

Figure 1

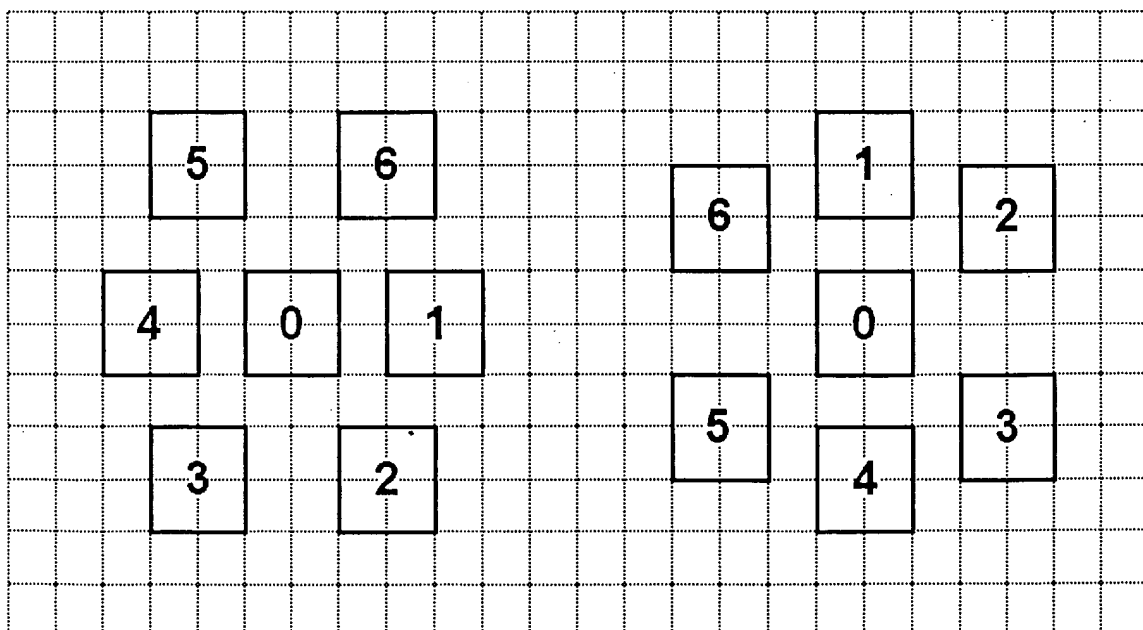


Figure 2

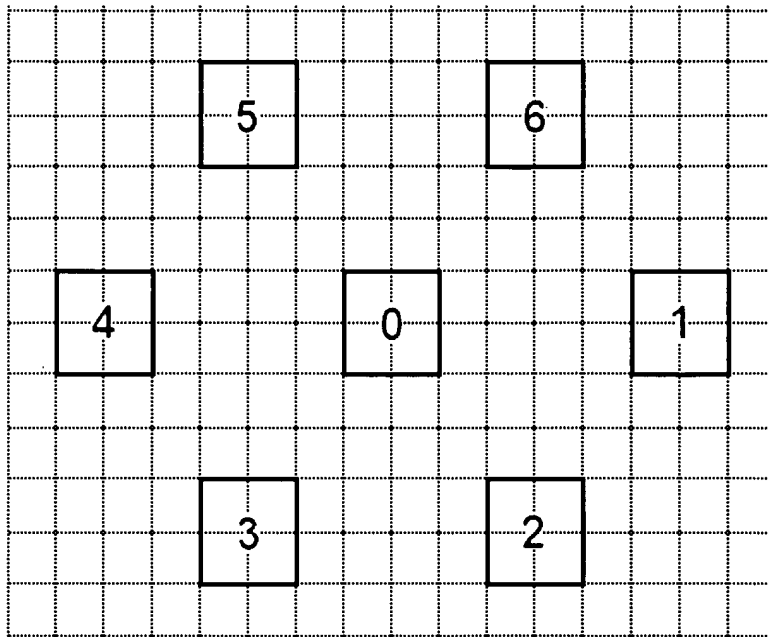


Figure 5

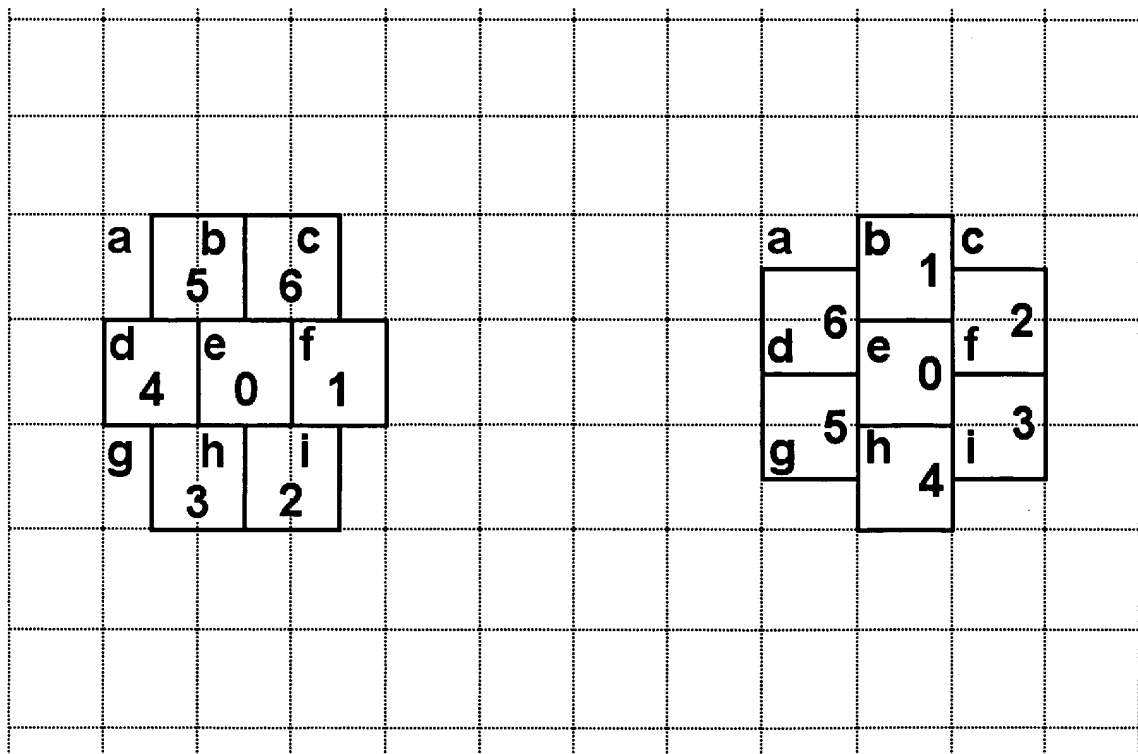


Figure6

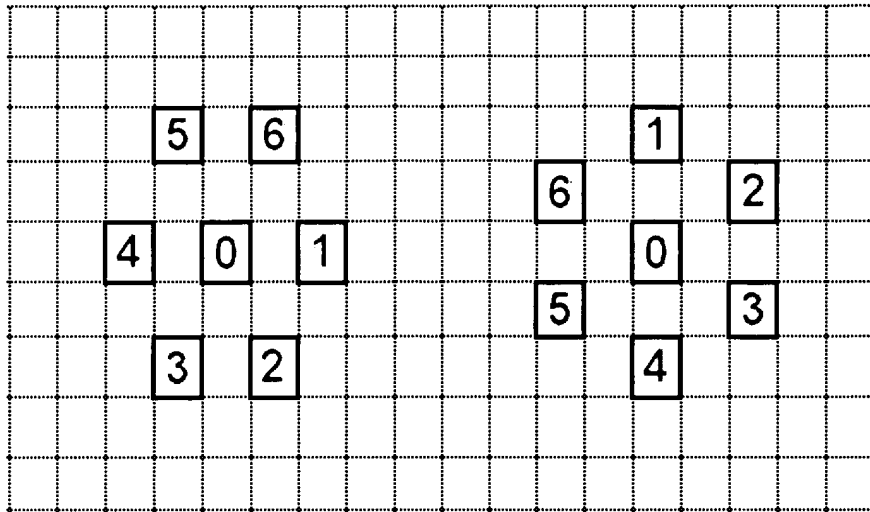


Figure 7

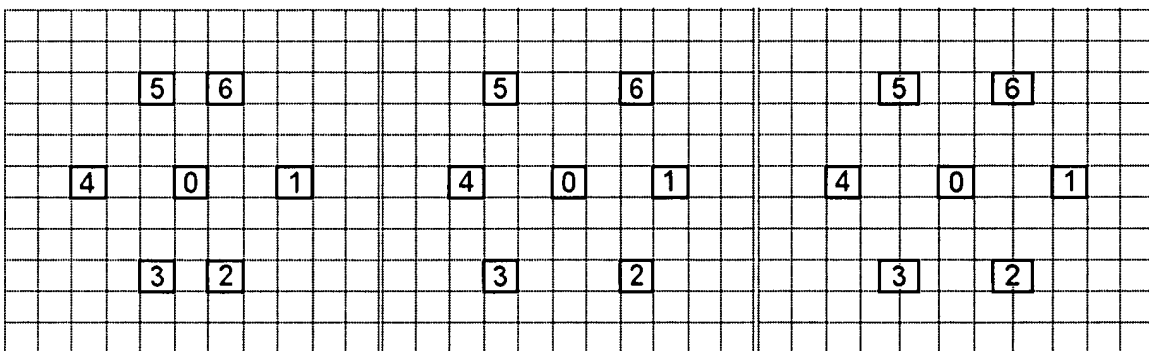


Figure 8

102020" 98446860

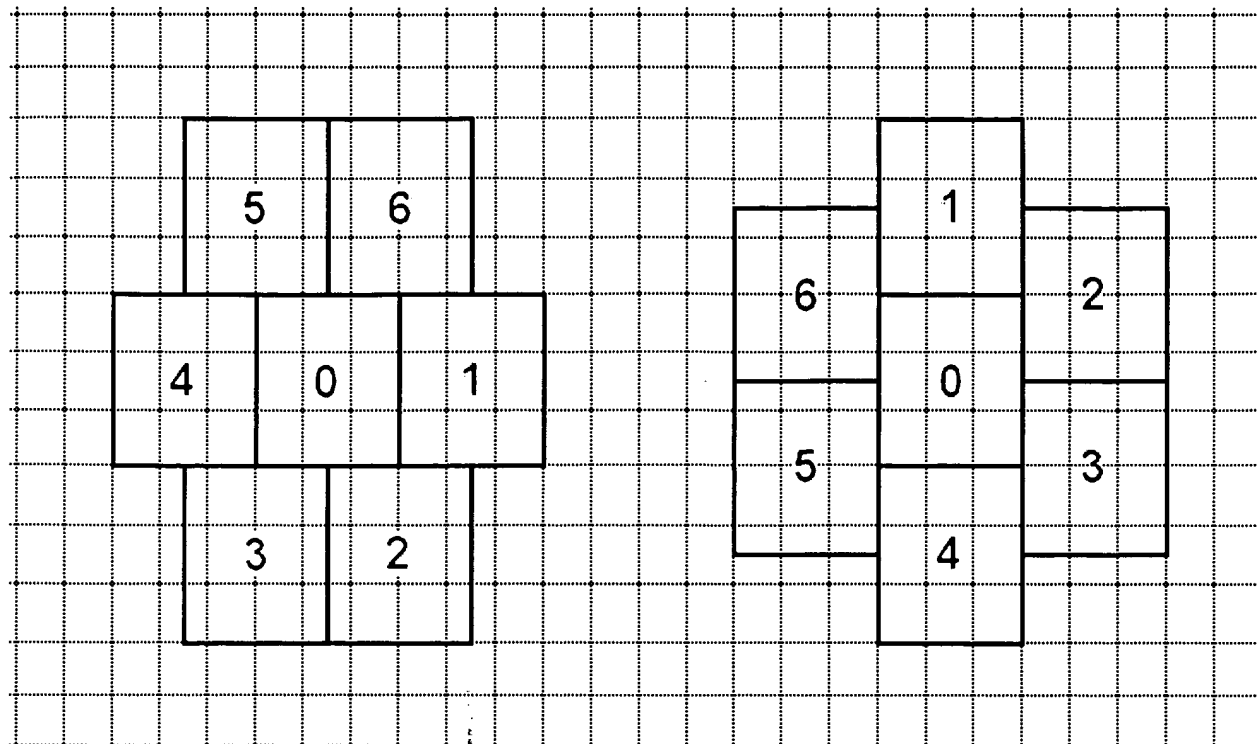


Figure 9

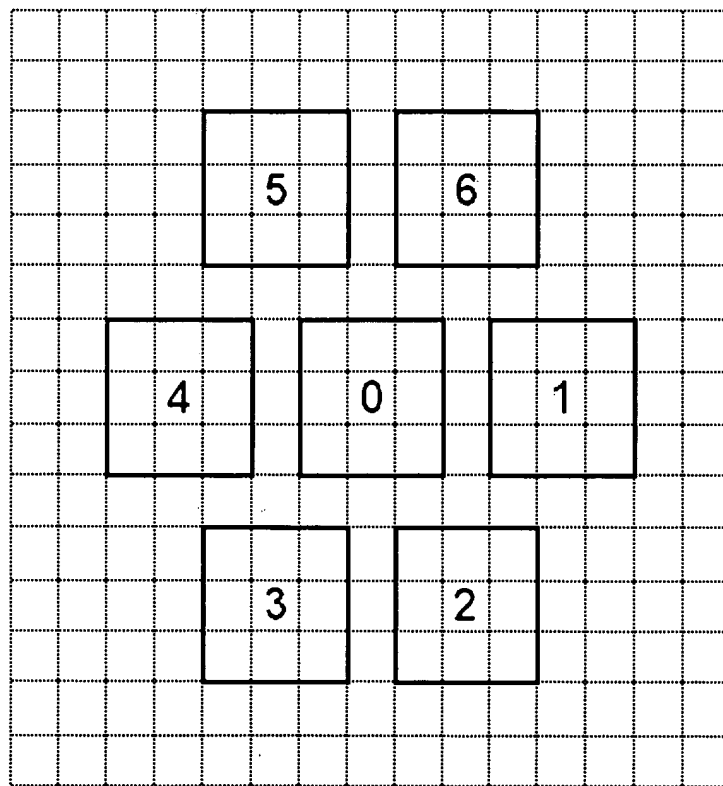


Figure 10

0989736.070201
T02040" 9E76860

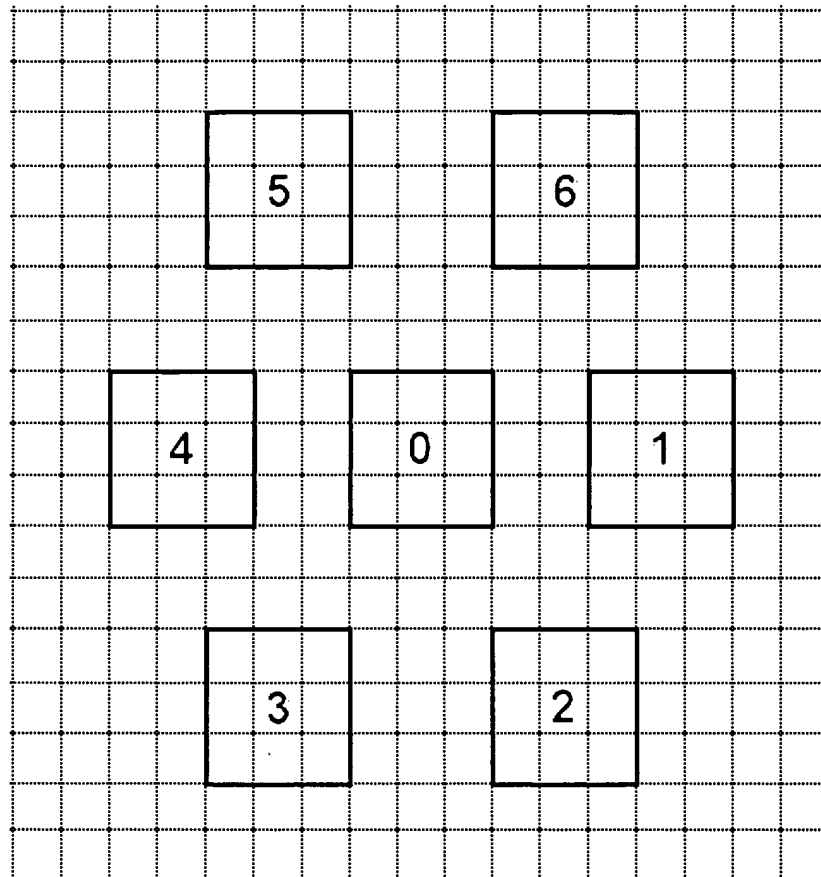


Figure 11

102020" 9E46860

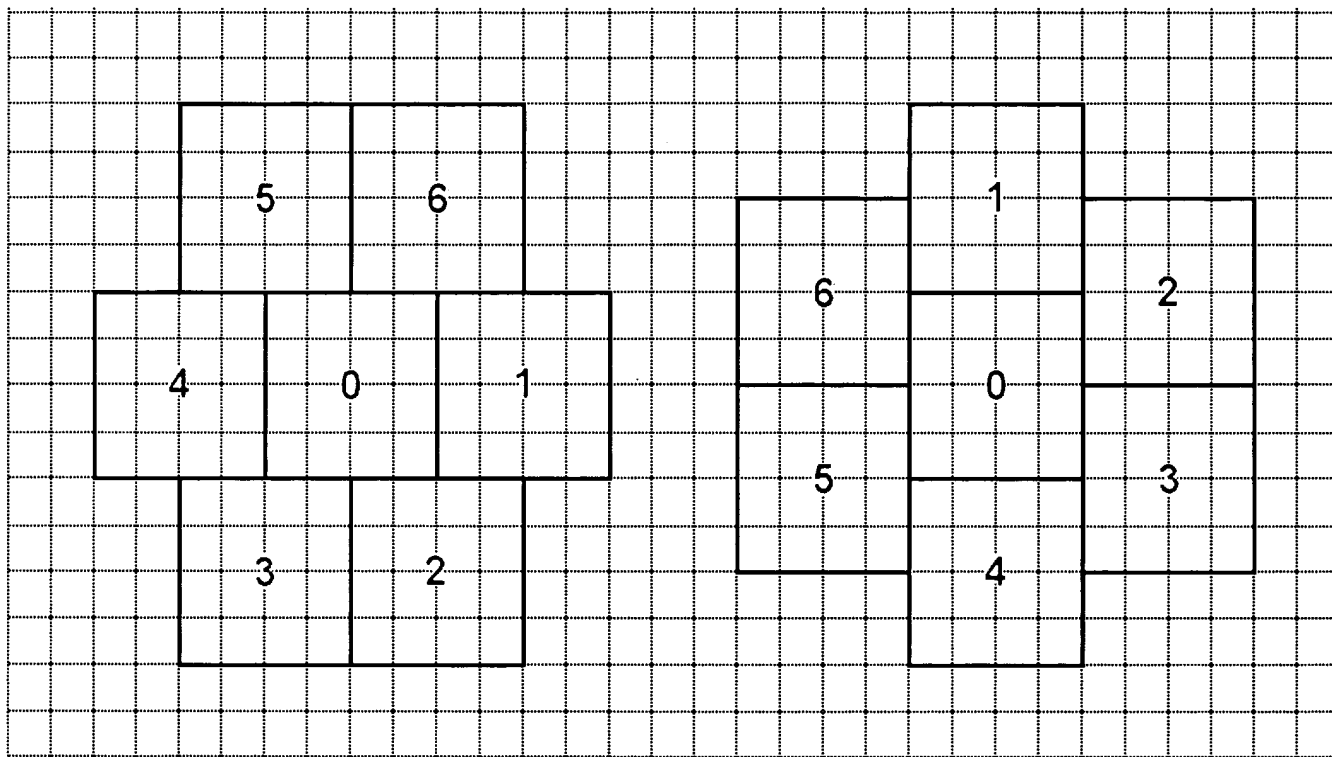


Figure 12

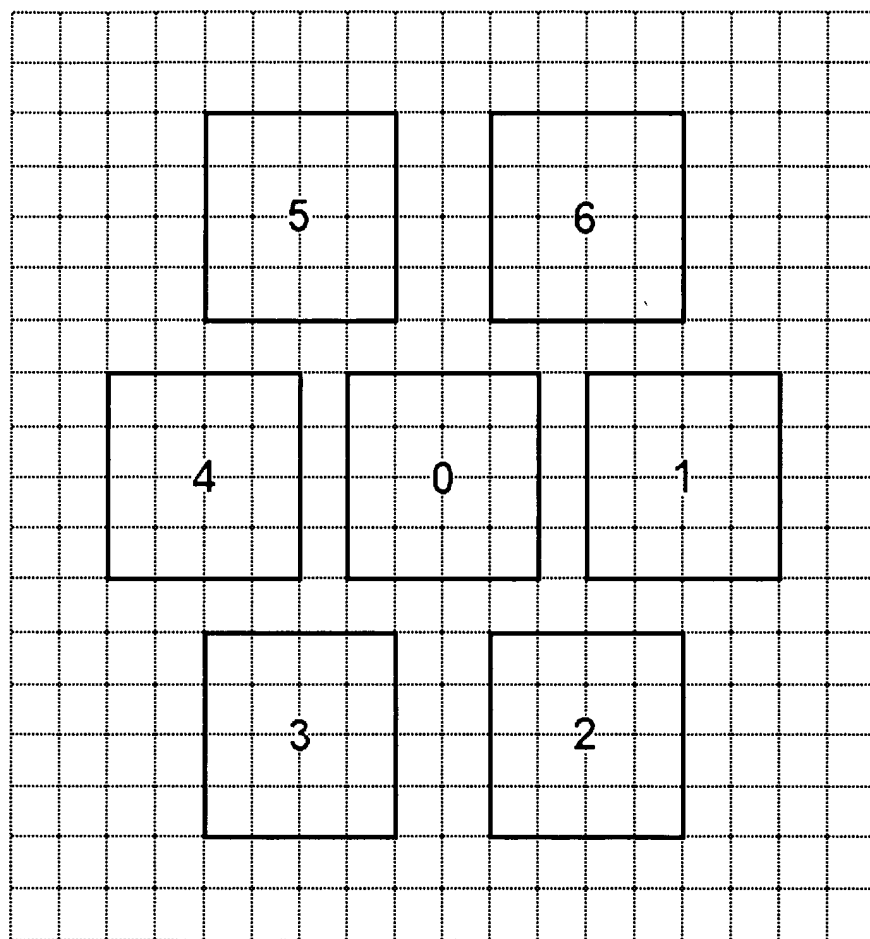


Figure 13

FO2020" 9E/26850

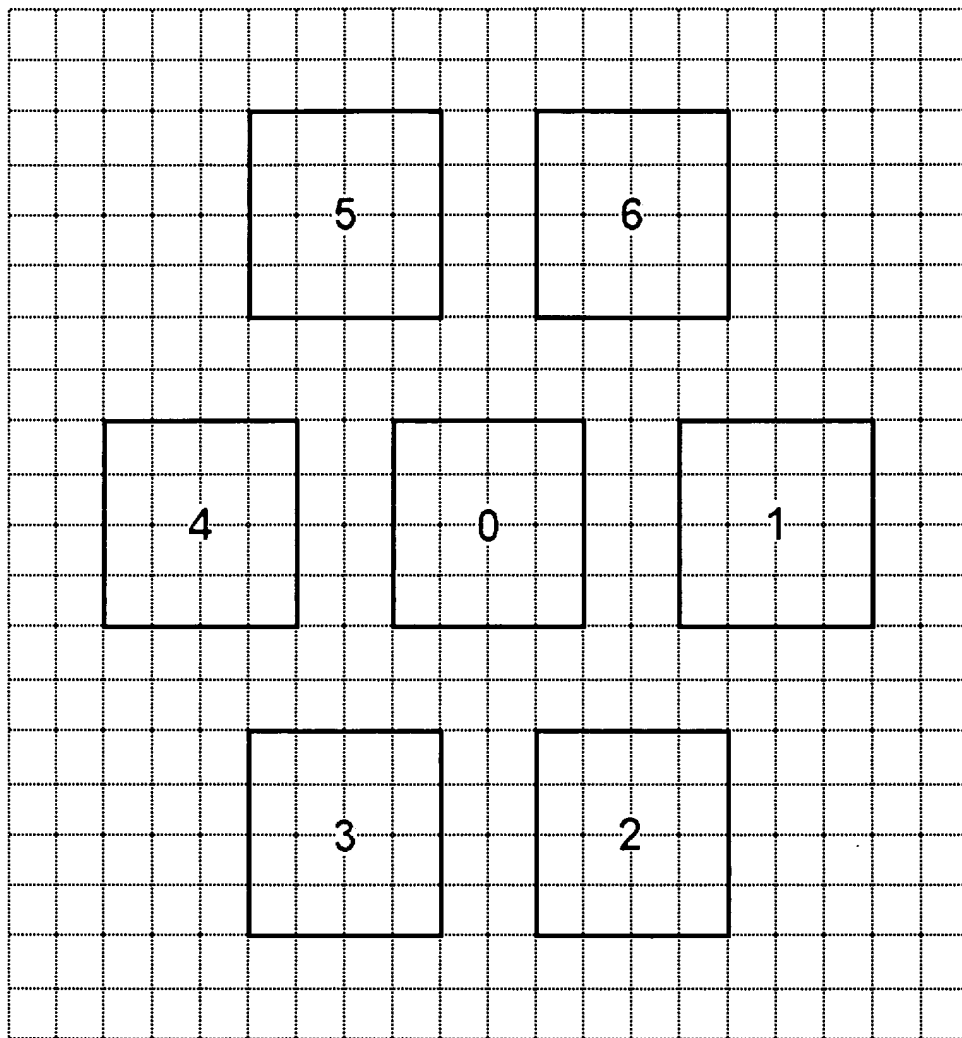


Figure 14

FD3020" 9E46860

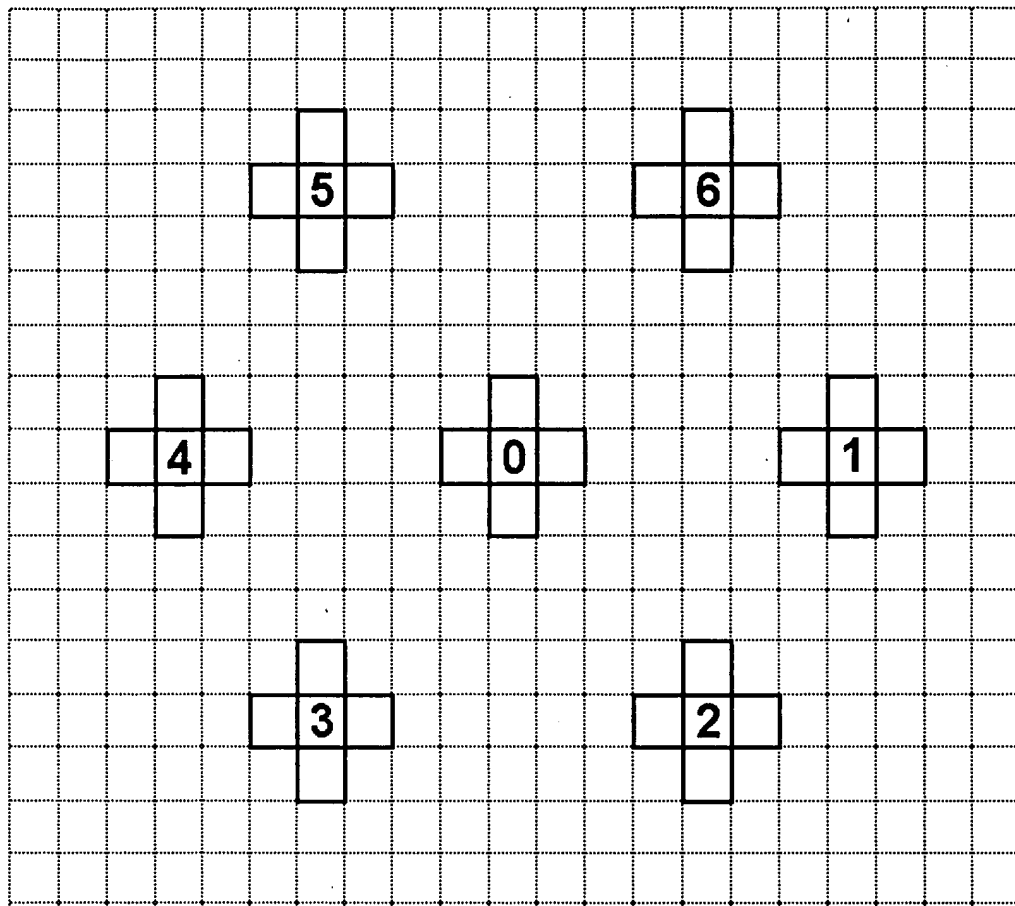


Figure 15

FO2020" 9E746860

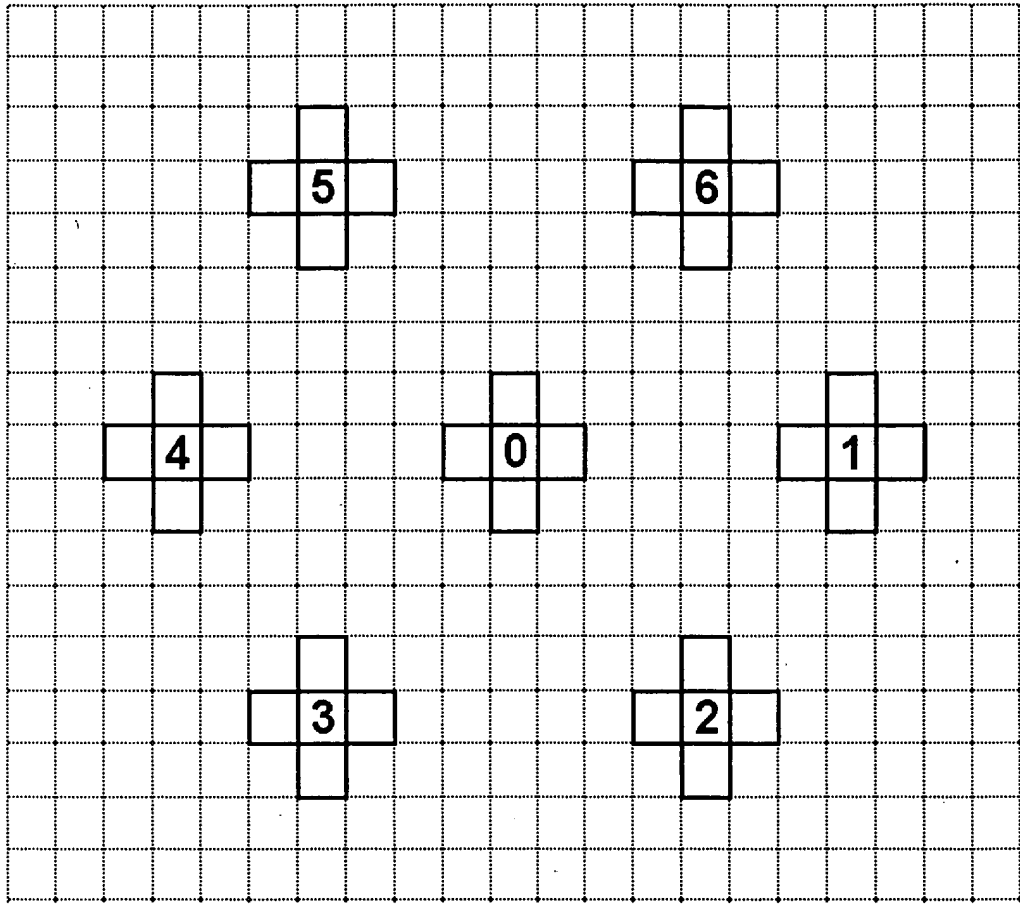


Figure 16

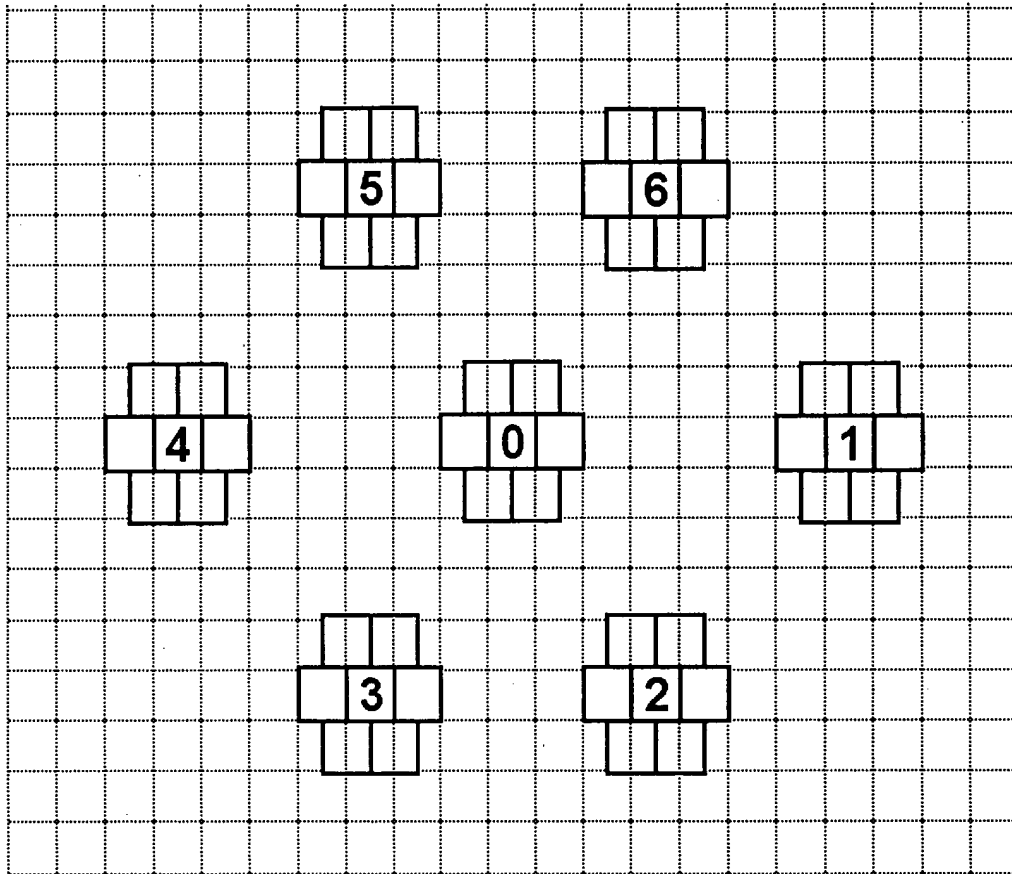
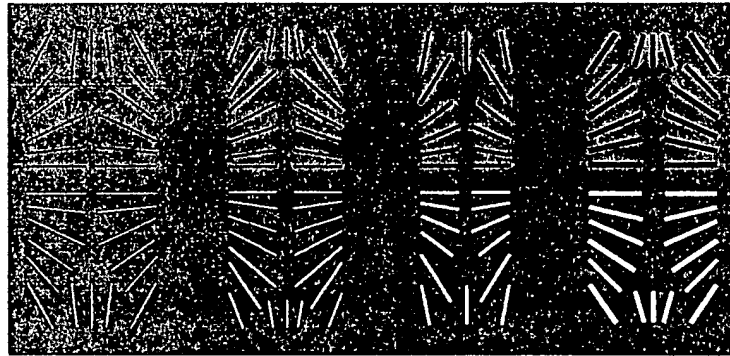
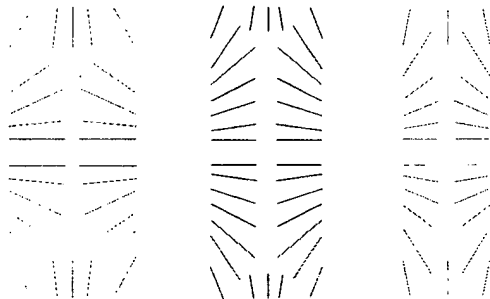


Figure 17

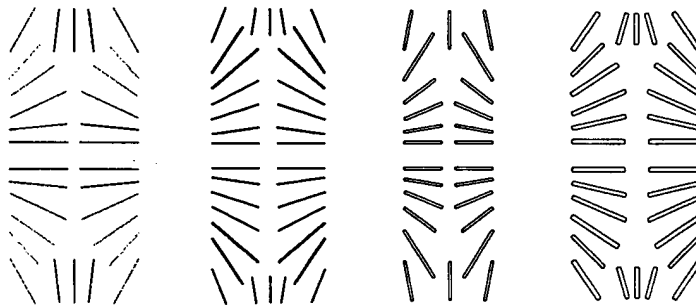
0989736-070201
T02040" 9E46850



Original



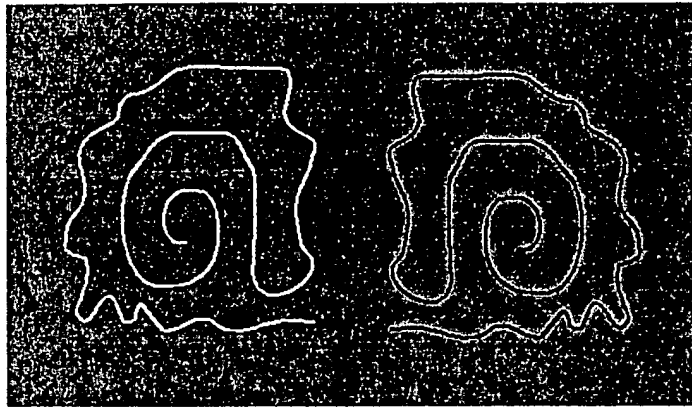
LORA



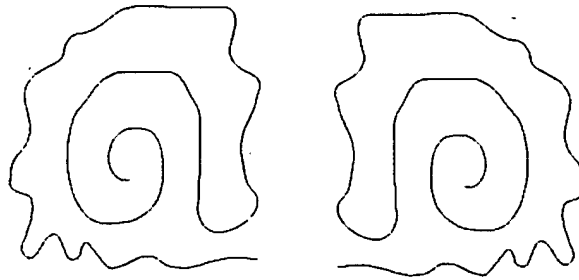
Sobel

Figure 18

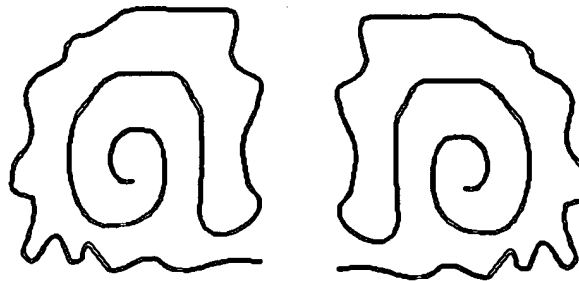
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Original



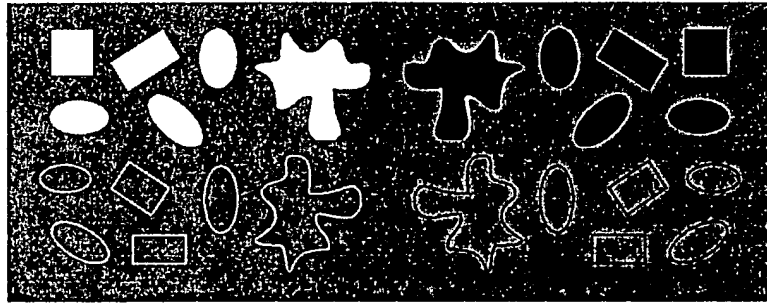
LORA



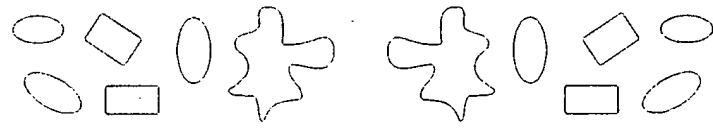
Sobel

Figure 19

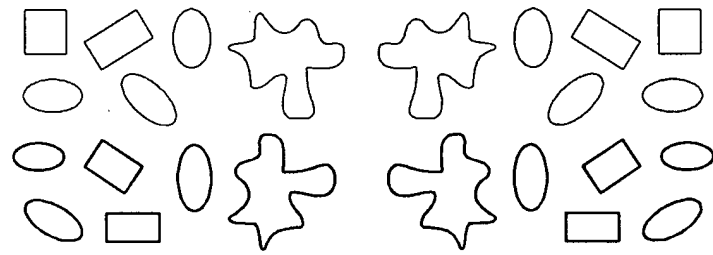
09897736-070201



Original



LORA



Sobel

Figure 20

0989736-070201

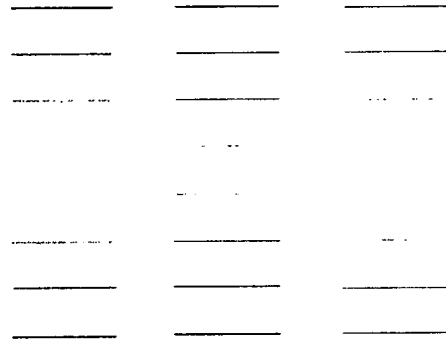
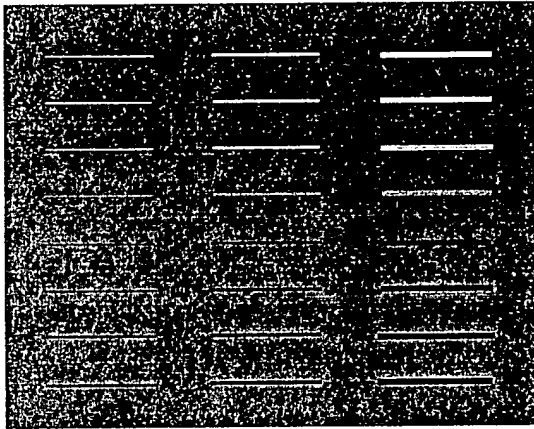
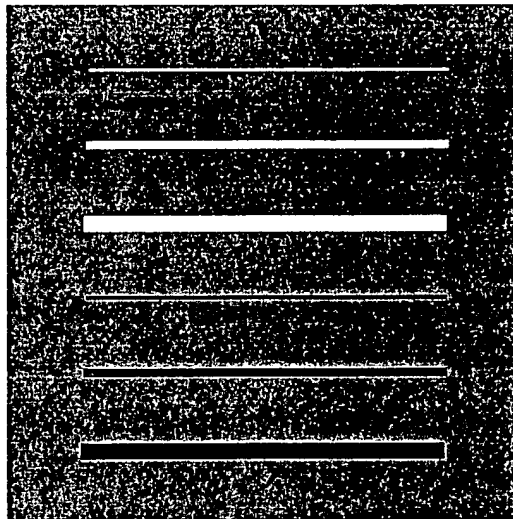
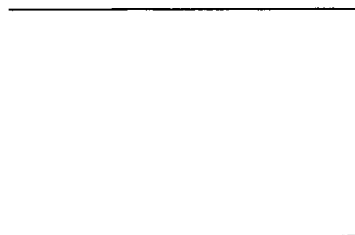


Figure 21

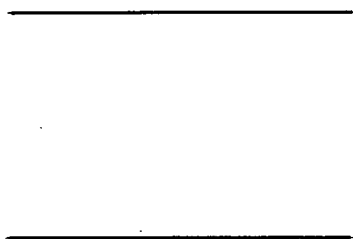
09897736-070201



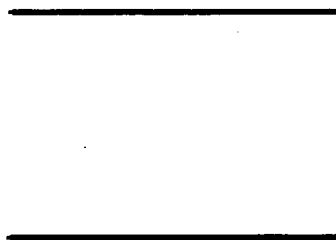
Original



LORA 2x2



LORA 6x6



LORA 10x10

Figure 22

0989736-070201



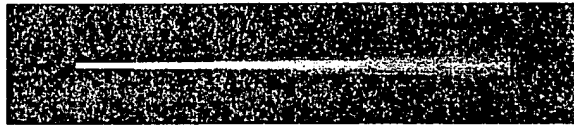
Original

LORA 2x2

LORA 6x6

LORA 10x10

Figure 23



Original



$$\delta_3 = 0.81, 0 \leq |c_3| \leq |c_3|_{\max}$$



$$\delta_3 = 0.49, 0 \leq |c_3| \leq |c_3|_{\max}$$



$$\delta_3 = 0.49, 0.7|c_3|_{\max} \leq |c_3| \leq |c_3|_{\max}$$

Figure 24

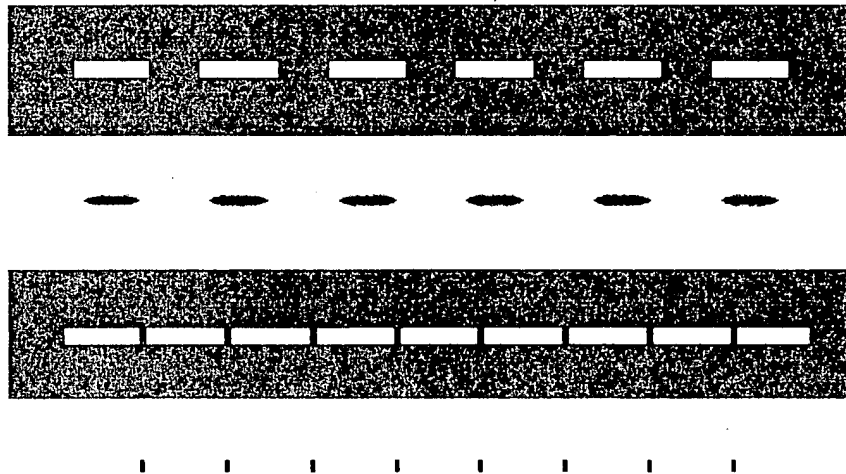
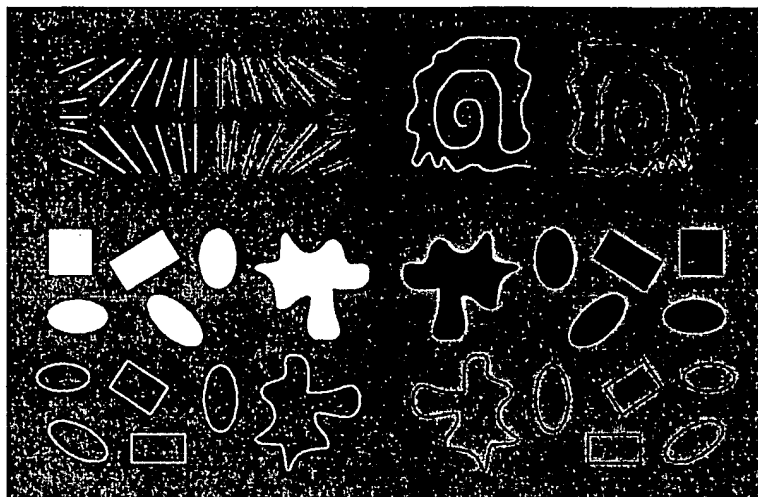


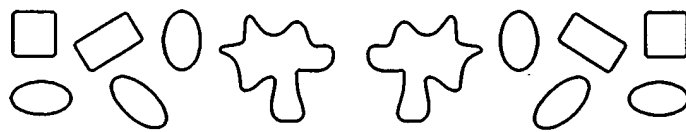
Figure 25

09897736-070201

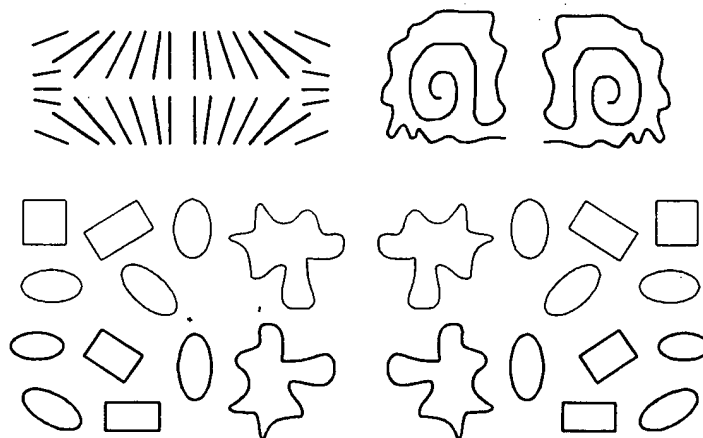
09897736-070201



Original



LORA



Sobel

Figure 26

FO2070" 9E76860

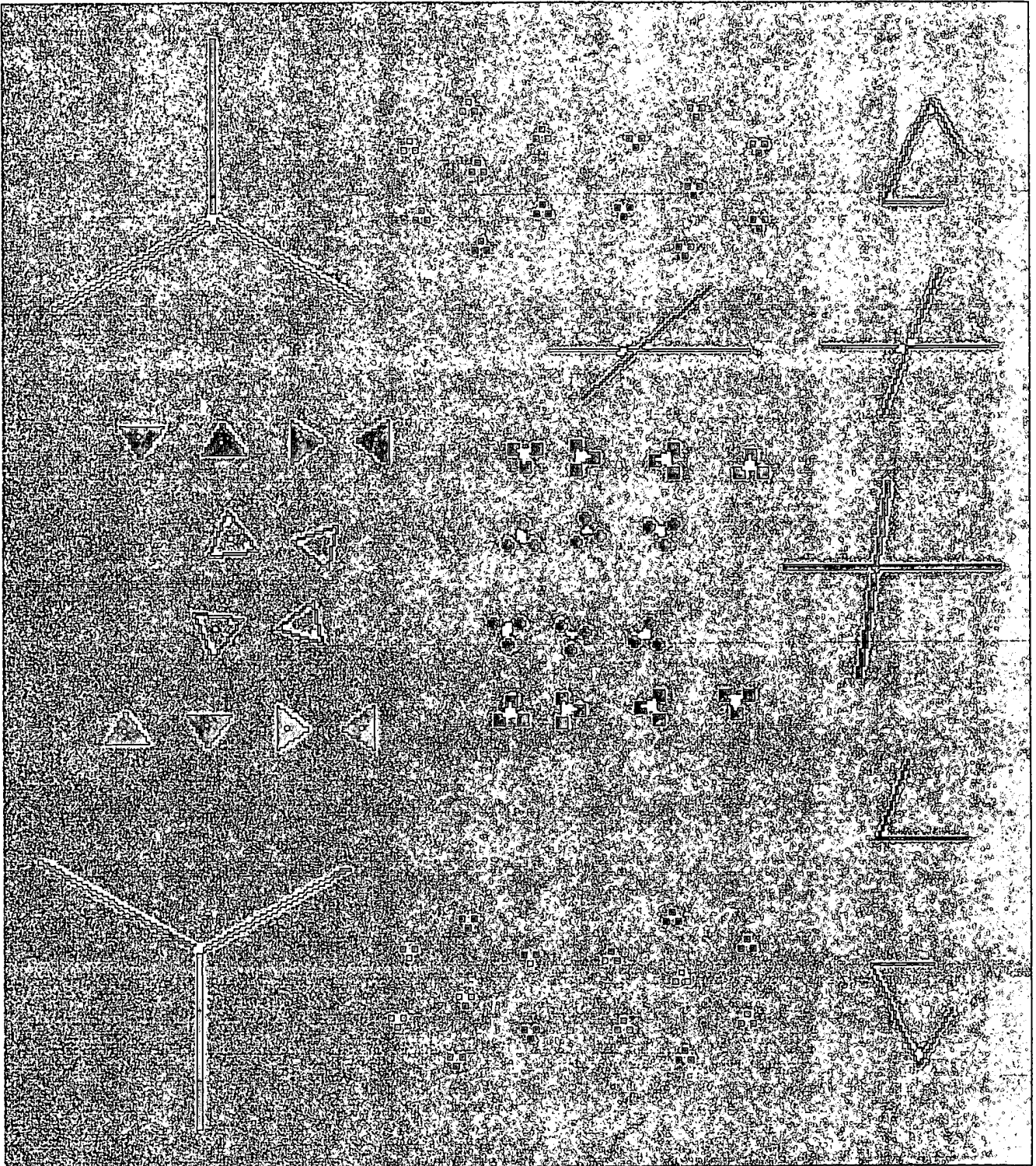


Figure 27

09897736-070201

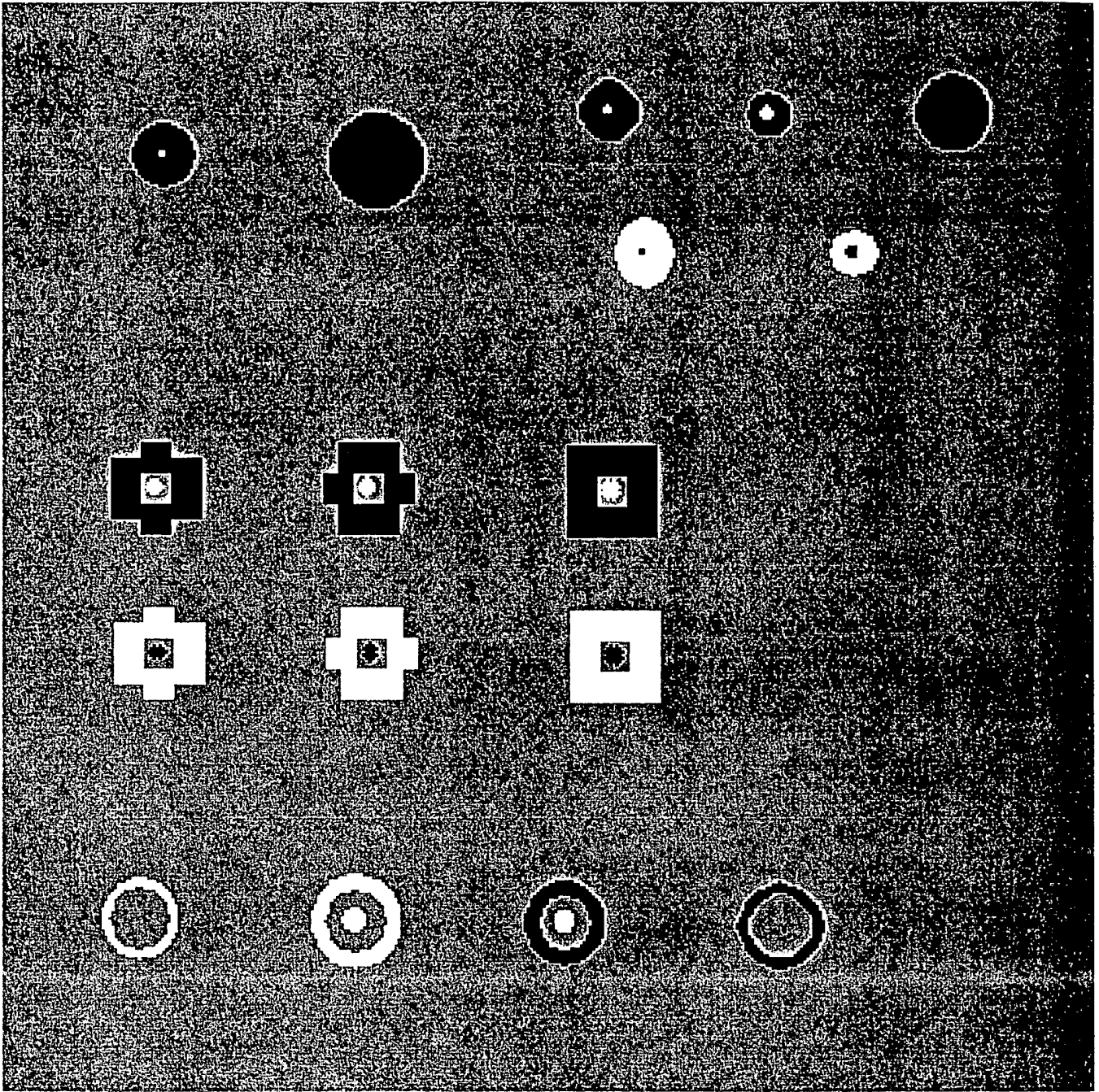


Figure 28